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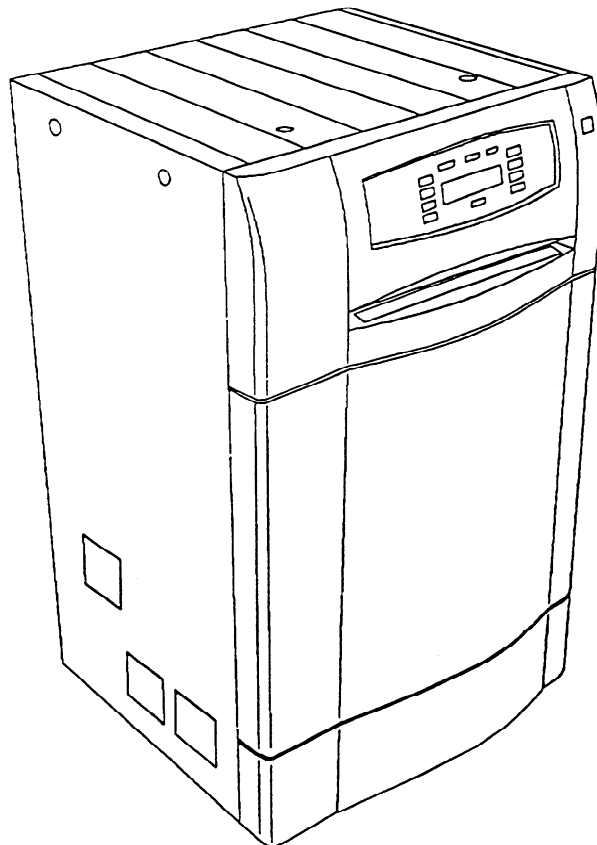
SUPPLEMENT to the WIRING DIAGRAMS

for the

KODAK MULTILOADER 700

to include the

KODAK MULTILOADER 700 PLUS



PLEASE NOTE

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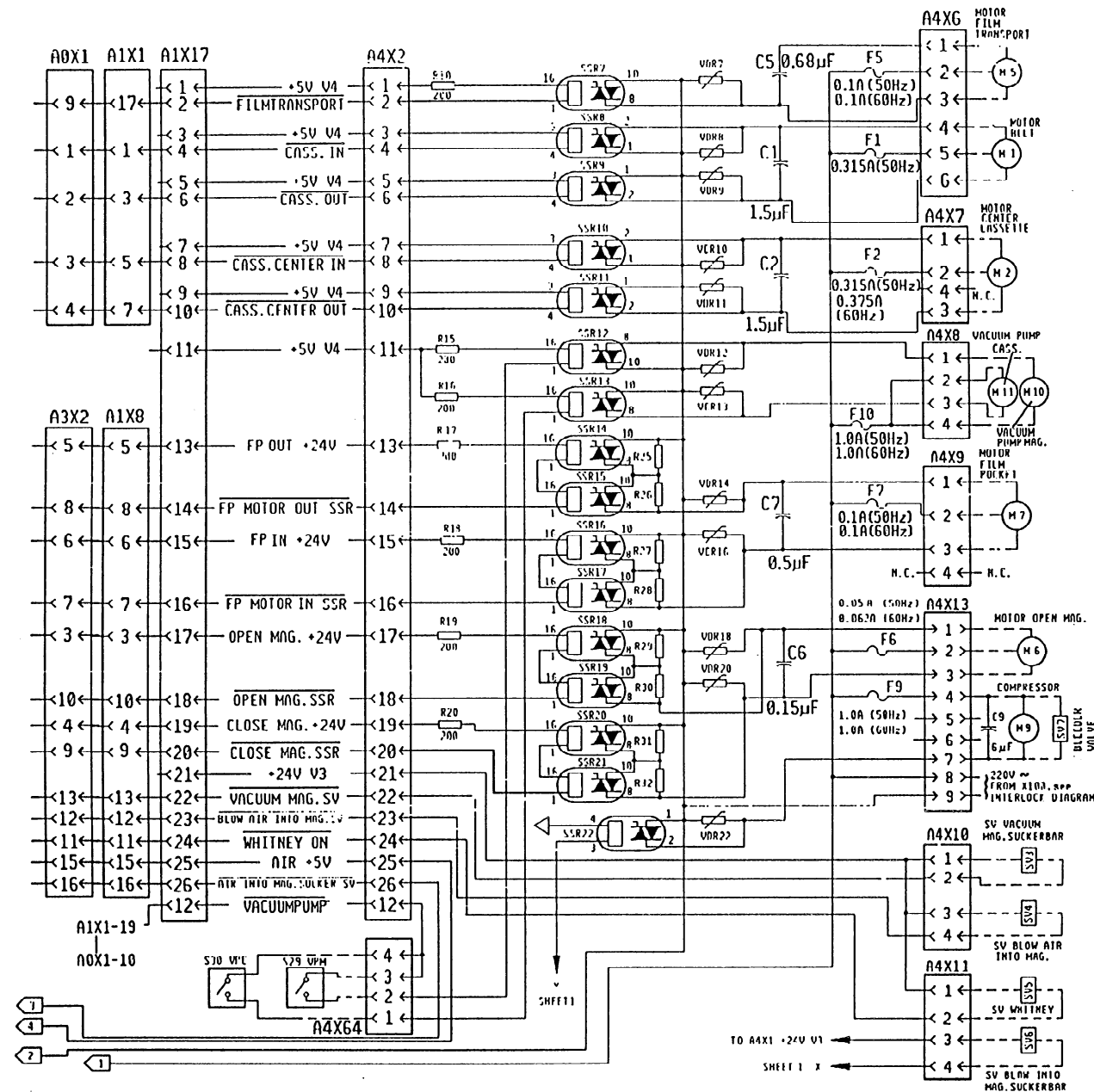
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NOTE

This supplement contains only information describing the differences between the KODAK MULTILOADER 700 and the KODAK MULTILOADER 700 PLUS. Information common for both units is described in the WIRING DIAGRAMS WD 3053.

WIRING DIAGRAMS





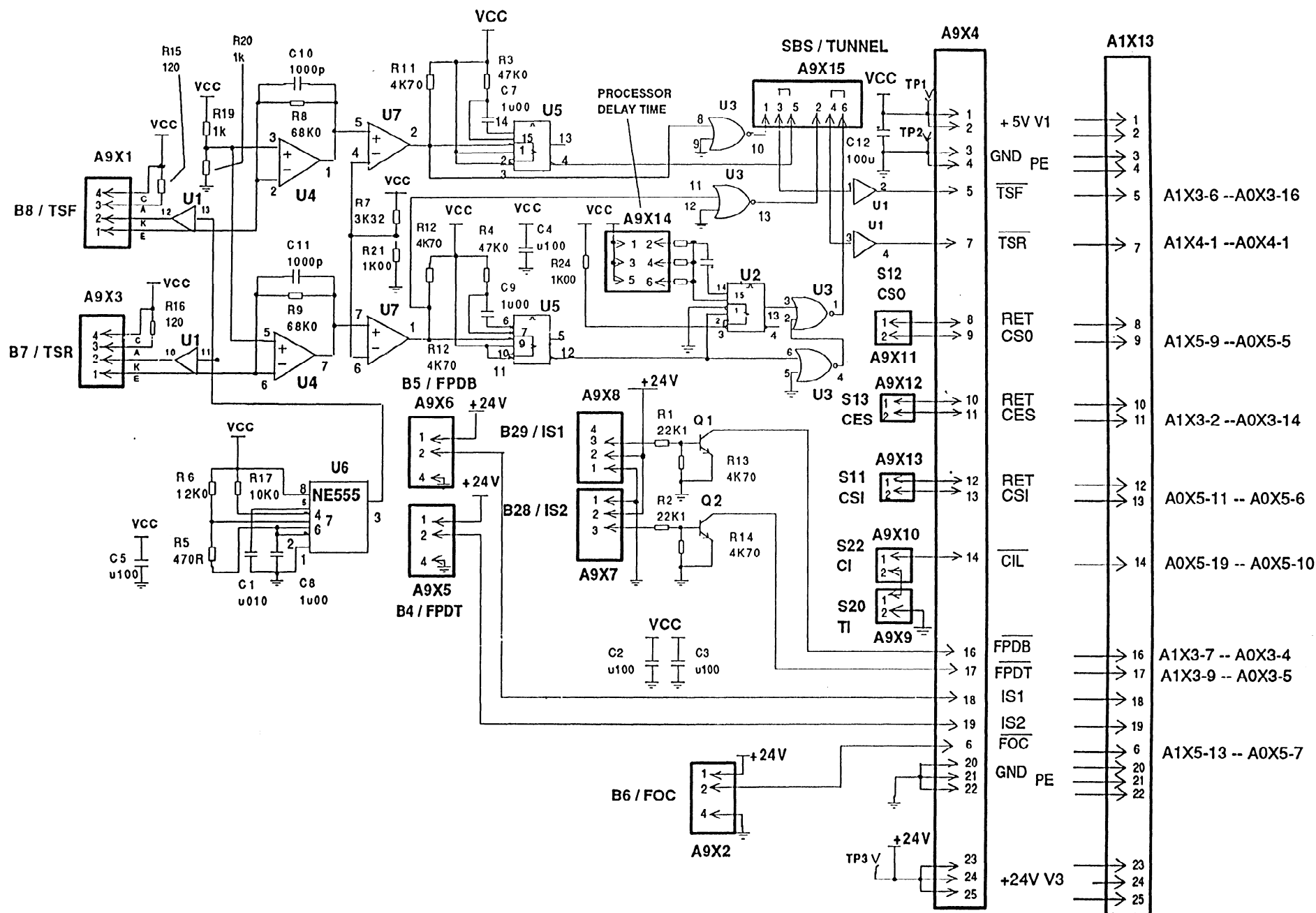


JUMPER SETTING A9X14

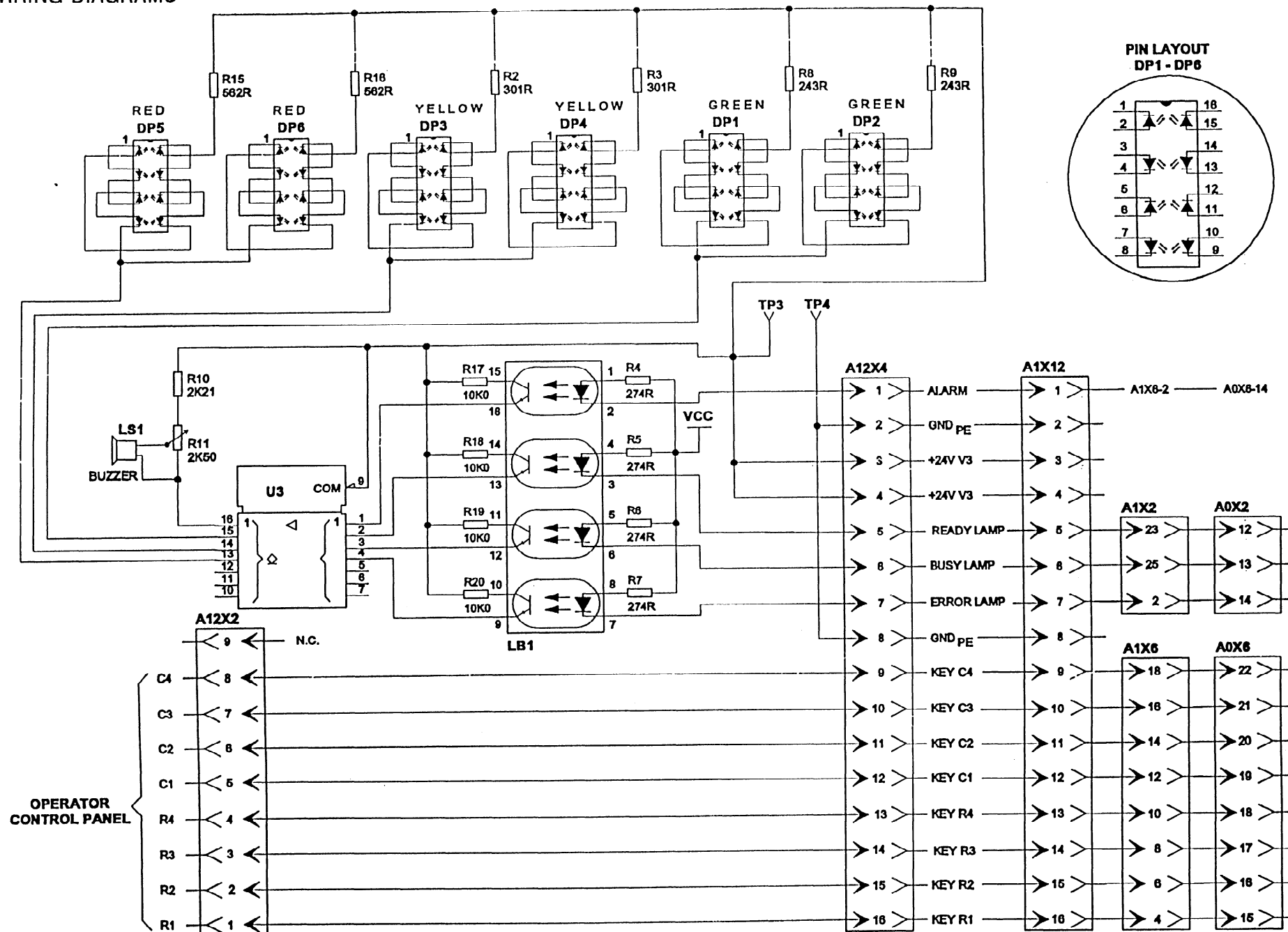
A9X14	PROCESSOR SPEED	CYCLE / PROCESSOR	PROCESSOR DELAY TIME
1-2	38.0 - 83 cm/min 15 - 32.6 in/min	minimum Speed for RA Processors	25.4 sec
3-4	83.1-132.5 cm/min 32.7 - 52.1 in/min	EXTENDED / ME3	6.2 sec
5-6	> 132.5 cm/min > 52.1 in/min	STANDARD / M8	0.23 sec

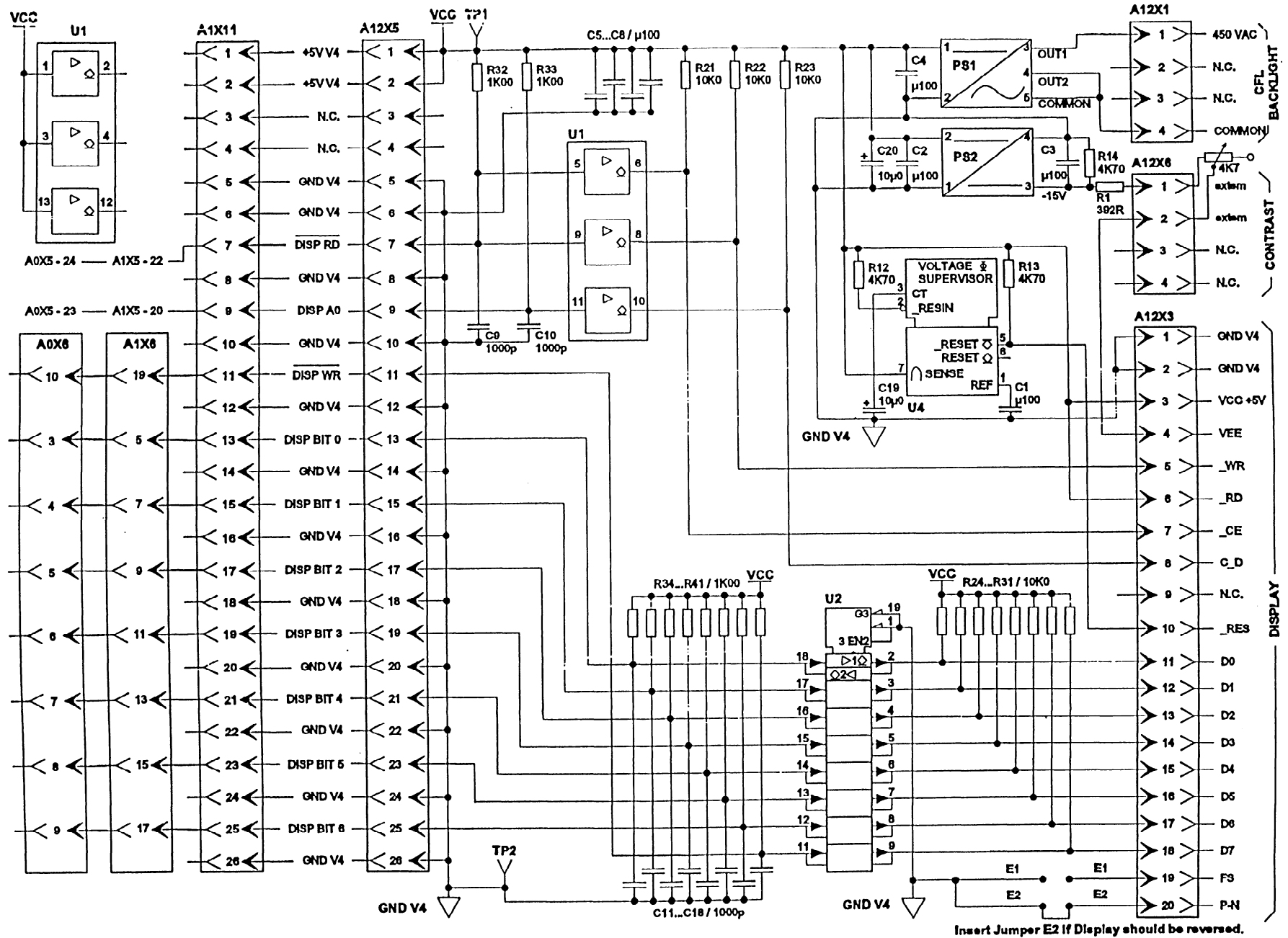
JUMPER SETTING A9X15

SIDE-BY-SIDE	TUNNEL
A9X15 1-3	A9X15 3-5
A9X15 2-4	A9X15 4-6

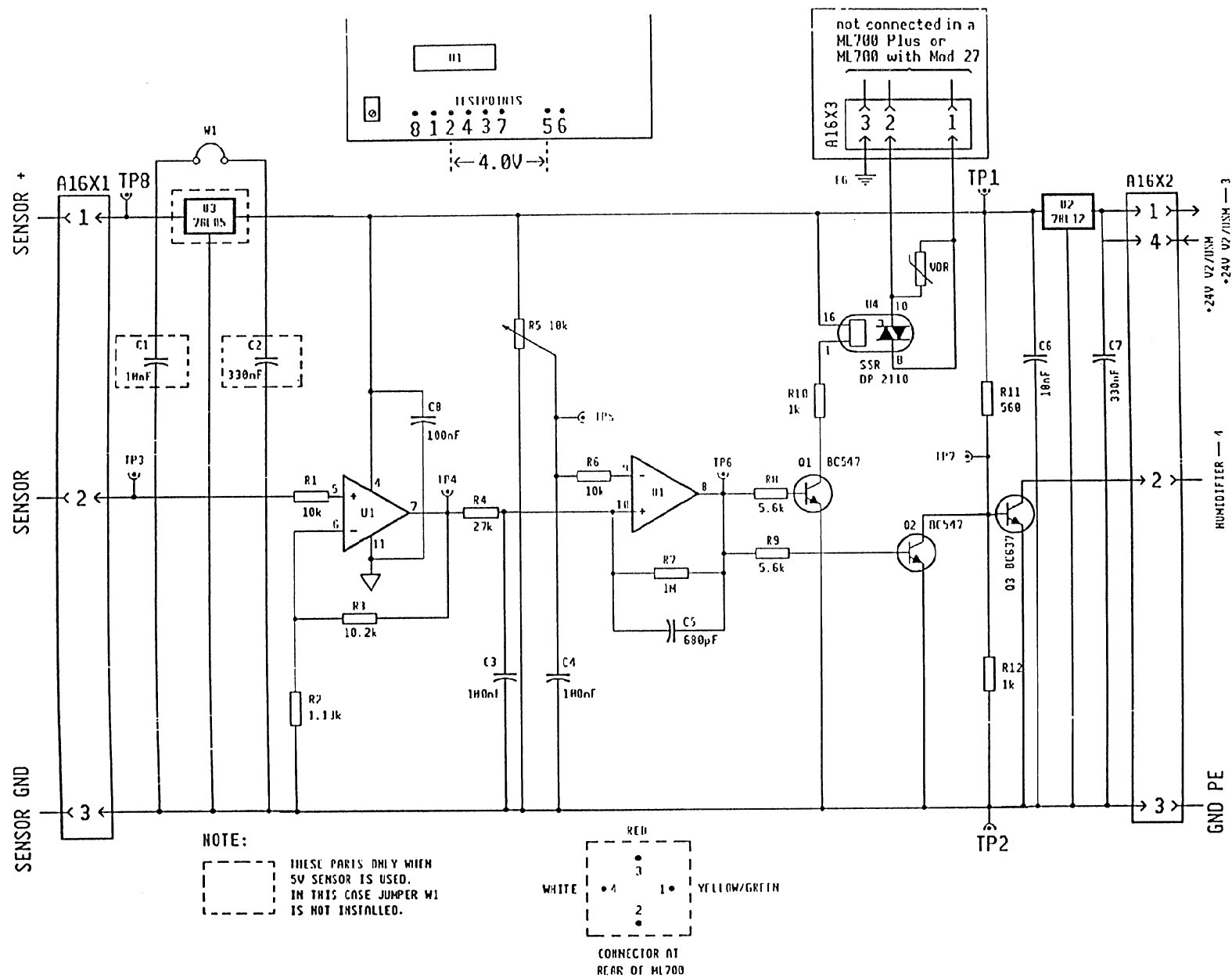


PCB A9 Plus

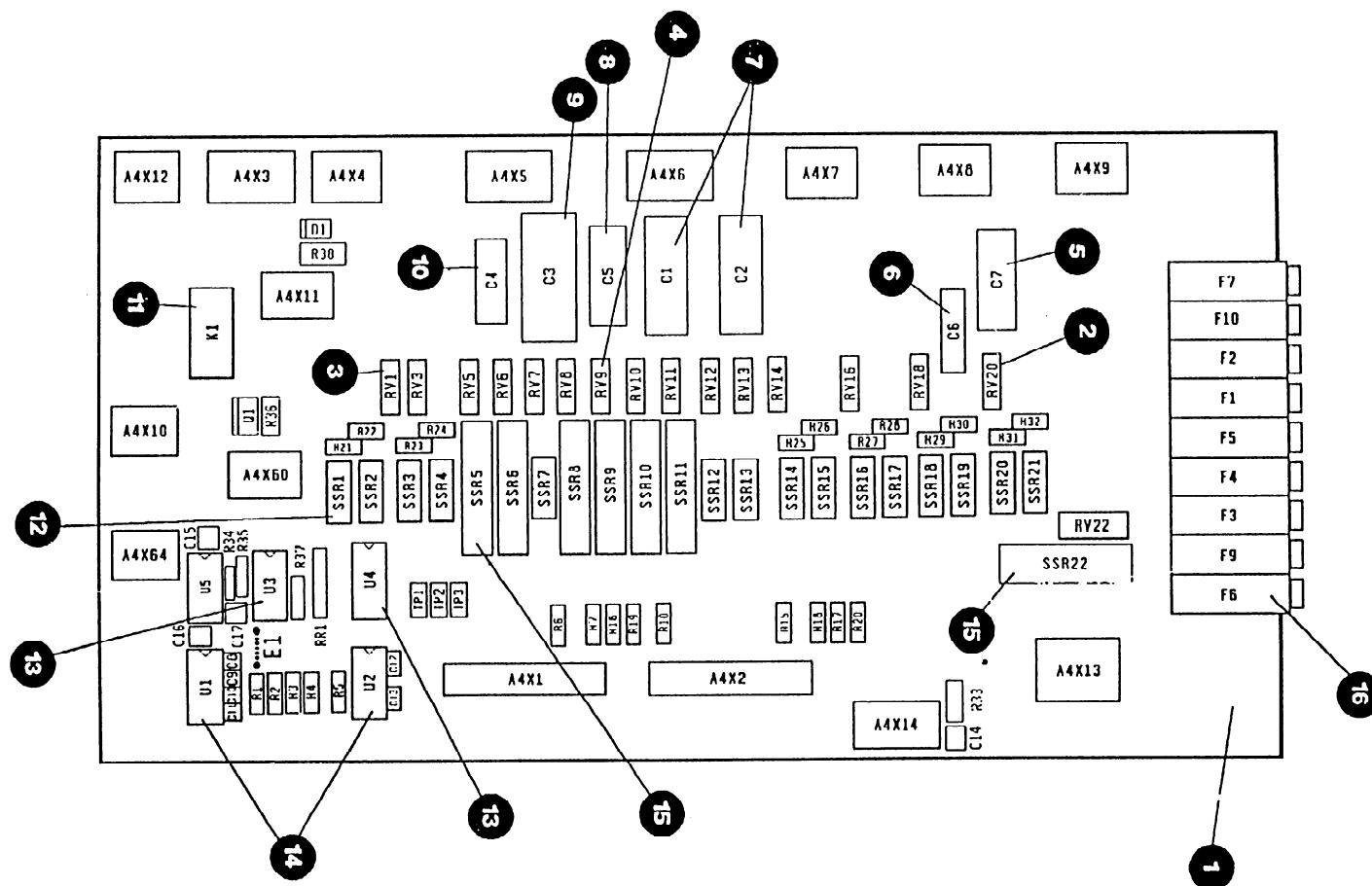


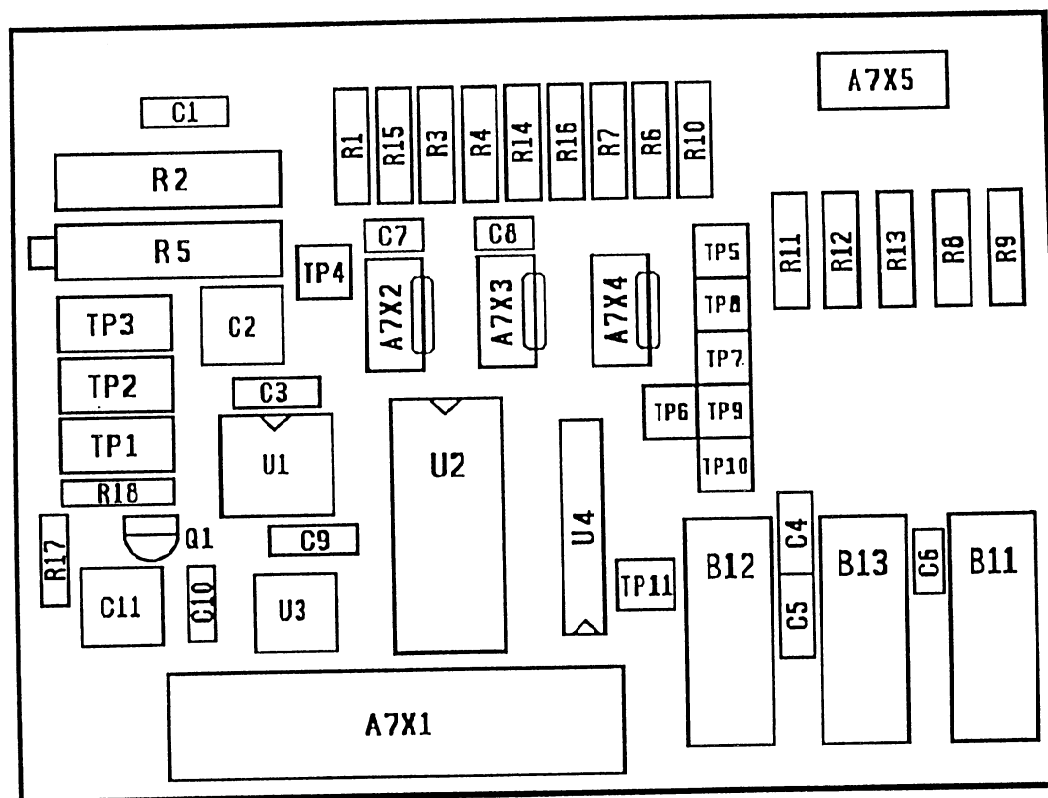


ML700 PLUS PCB A12 Sheet 2 of 2

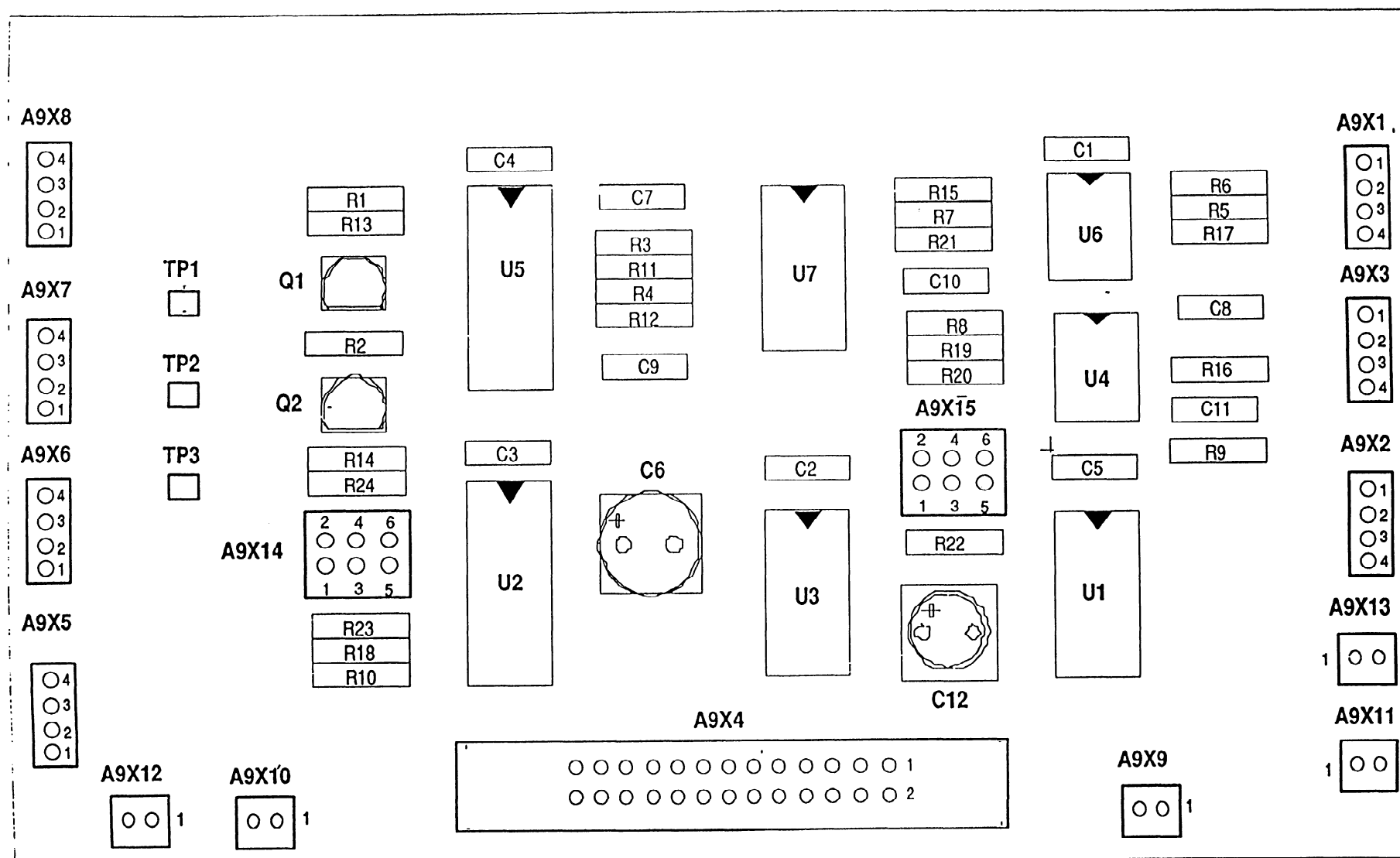


LAYOUTS

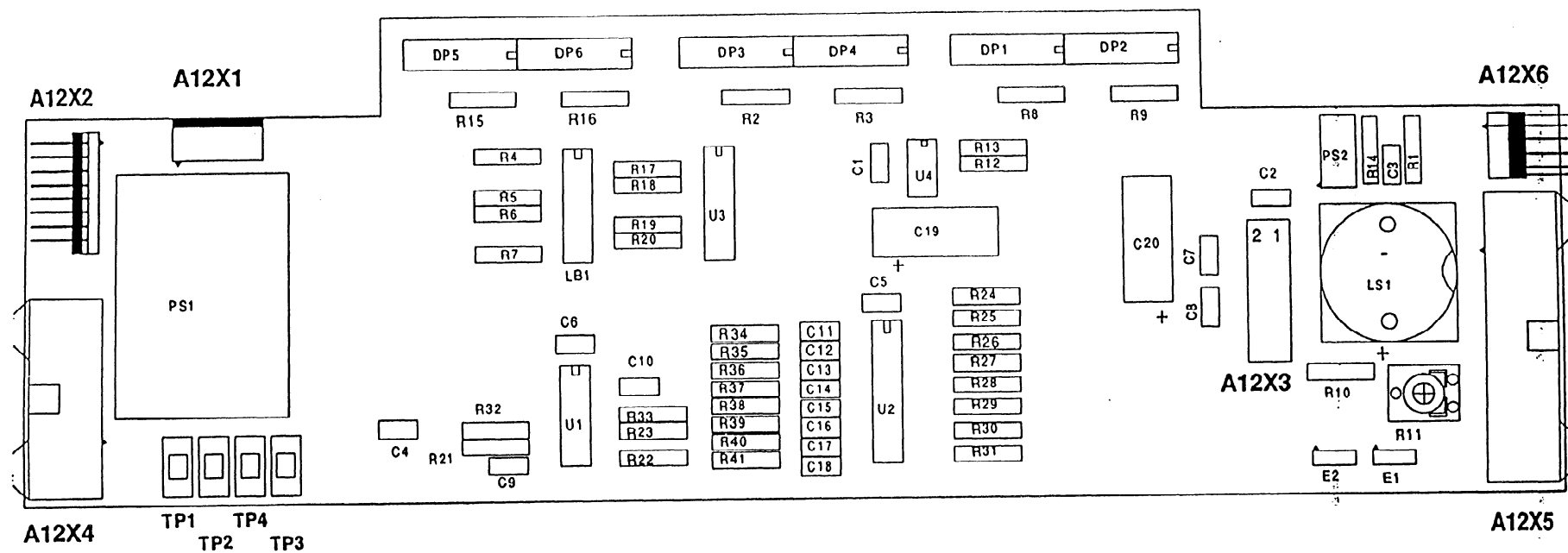




PCB A7 FILM POCKET



PCB A9 PLUS



PCB A12 PLUS



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